1. The \_\_\_ **net** \_\_\_\_ of a 3-D shape is a 2-D shape which can be folded to get the 3-D shape.

1. Number all the faces of this net and fold it in a sequence. Which 3-D shape is made from this net?
 
 **It is the net of a cube**
2. A two dimensional shape having two circular and one rectangular face is the net of a

\_\_\_\_\_\_\_\_\_ **Cylinder** \_\_\_\_\_\_\_\_.
3. How many triangular shapes does the net of a prism have? Draw the net of a prism.

**A prism has 2 triangular shapes in its net**

  